

TABLE I: Drugs Extracted Utilizing NH₄OH Saturated Chloroform

Morphine

Diazepam (Valium)

Cocaine

Hydromorphone

Benzphetamine

Lorazepam (Ativan)

Flurazepam (Dalmane)

Phentermine

Chlordiazepoxide (Librium)

Pentazocine (Talwin)

Methaqualone

All Benzodiazepines (except Valrelease capsules)

TABLE II: Drugs Extracted Utilizing NH₄OH saturated Hexane

Codeine (Empirin #3, Phenaphen w/ codeine capsules, Phenaphen w/ codeine tablets)

Amphetamine (from mixtures of caffeine, covert to d-Mandelic acid derivative)

Methamphetamine (Syndrox)

3,4- Methylenedioxy amphetamine

Ephedrine (from caffeine)

Diazepam (Valium)

Meperidine (Demerol, Demerol APAP)

Phentermine (Fastin)

Propoxyphene (Darvon, Darvon-N)

Diethylpropion (Tenuate)

Chlorphentermine (Pre-Sate)

Phenylpropanolamine (from caffeine)

Chlortermine

TABLE III: Drugs Extracted Utilizing HCl Saturated Chloroform

Phenobarbital

Secobarbital

Pentobarbital

All Barbiturates

Heroin

Phencyclidine (PCP)

Cocaine

Diazepam (Valium)

Meperidine (Demerol)

Pentazocine (Talwin)

Diphenylhydantoin Na (Dilantin)

TABLE IV: Drug Extracted Utilizing NH₄OH Saturated Petroleum Ether

Cocaine

Cocaine-lidocaine (must wash first with 1,4-dioxane to obtain the lidocaine, then with
NH₄OH saturated petroleum ether to obtain the ether.)